

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION OF

MAX

Appln. No.: 09/941,545

Filed: August 30, 2001

Title: IMPROVED HYDRATE DESALINATION FOR WATER PURIFICATION

Group Art Unit: Unknown

Examiner: Unknown



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12-7-01

September 28, 2001

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents  
Washington, D.C. 20231

Sir:

Attached is a Form PTO-1449 listing the enclosed documents.

The Information Disclosure Statement is being filed within three months of the filing date of this application.

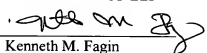
This Information Disclosure Statement is intended to be in full compliance with the rules, but should the Examiner find any part of its required content to have been omitted, prompt notice to that effect is earnestly solicited, along with additional time under Rule 97(f), to enable Applicant to comply fully.

Consideration of the foregoing and enclosures plus the return of a copy of the herewith Form PTO-1449 with the Examiner's initials in the left column per MPEP 609 along with an early action on the merits of this application are earnestly solicited.

Respectfully submitted,

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## Applicant: MAX

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of

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Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
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[illegible]

AAR	Rautenbach et al., Entwicklung und Optimierung eines Hydrat-Verfahrens zur Meerwasserentsalzung, Chemie-Ing.-Techn 45 jahrg. 1973/Nr. 5, pp. 259-254.
BBR	Silber, Methane Cooled Desalination Method and Apparatus, USPTO, Defensive Publication T939, 007 – Published October 7, 1975
CCR	Japanese Abstract, Journal Number: G0941AAK ISSN No: 0453-0683, 1995, vol. 42, No. 7. Accession Number: 95A0492545. File segment: JICST-E



DDR	EPO - Patent Abstracts of Japan, Publication No. 61136481, Publication date 24-06-86, Muneschichi, Concentration of Aqueous Solution English language abstract.				
BER	EPO - Patent Abstracts of Japan, Publication Number 11319805, Publication Date: 224-11-99, Yoshio, Separation of Gaseous Mixture Utilizing Gas Hydrate and Method for Desalting Seawater -English language abstract.				
FFR	XP-0021497 SU1328298 English language abstract.				

Examiner

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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